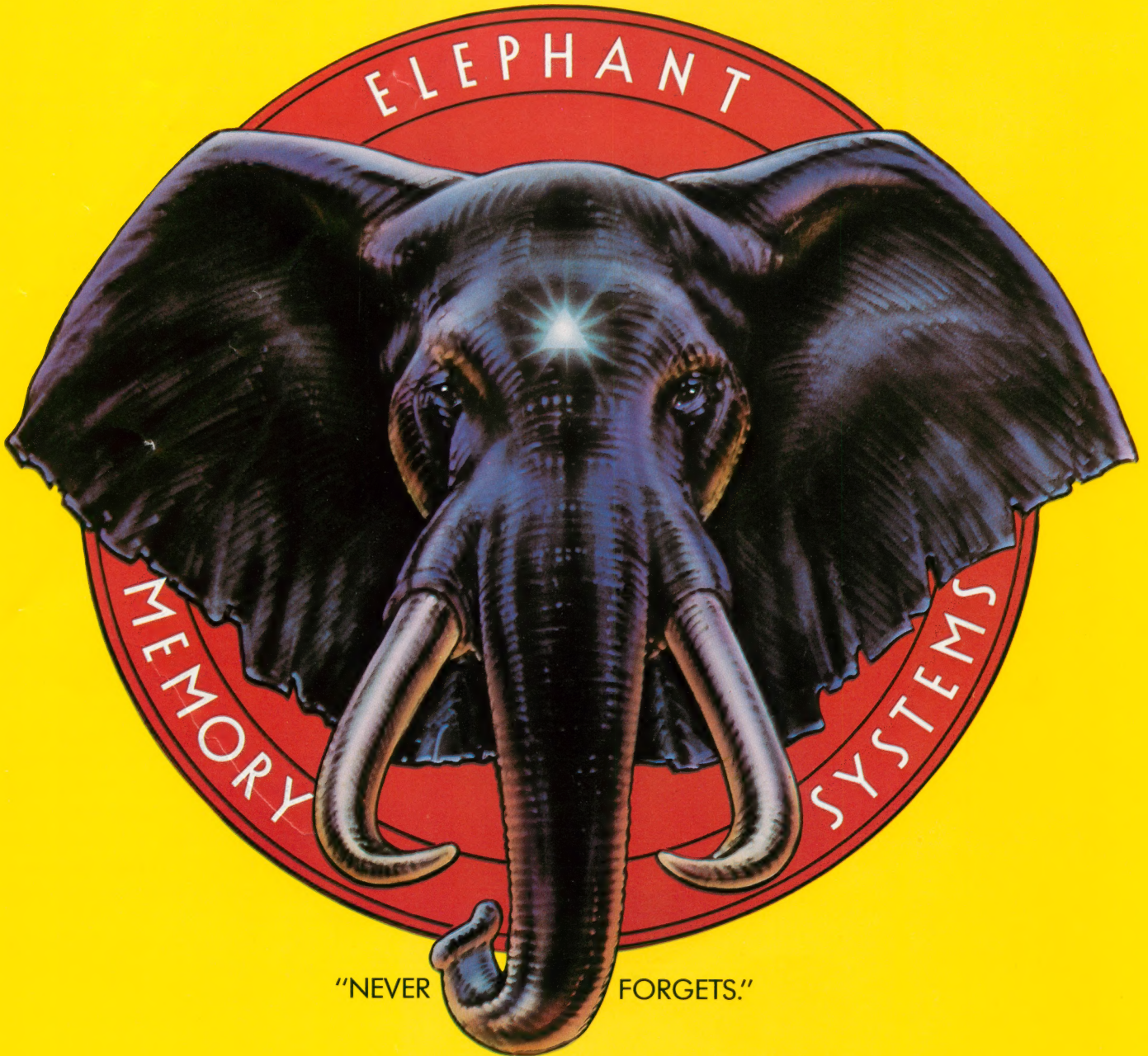


REMEMBER.



"NEVER FORGETS."

HEAVY DUTY DISKS.



Elephant™ floppies.

They're guaranteed to meet or beat every industry standard for quality. They come standard with reinforced hub rings. And they sell at some of the lowest prices in the business.

Heavy Duty Quality

If a disk has an error in it that's as tiny as 5 millionths of an inch, it can render the disk totally useless. Which is why we test every disk. For missing bits, extra bits, resolution and signal amplitude, starting and running torque, clipping levels, tear resistance, coefficients of expansion, substrate material, magnetic coating resistivity, track location tolerance, recording offset angle, overwrite, signal quality, physical track identification, etc., etc., etc. Then, on the disks that survive, we perform a second set of even more-stringent tests on every batch of disks. And if we find a single error on any disk in the batch, the whole batch is scrapped.

The result: every disk is certified 100% error-free by a full range of certifiers and drive manufacturers including Shugart, Micropolis, BASF, Pertec, and Qume. A disk that equals or exceeds the 40% clipping levels required to meet both ANSI and ECMA standards. A disk designed to handle over 12 million passes on a single track, without error or significant wear.

That's what we mean by Heavy Duty. Get yourself a trunkful.

No. 1 Single sided,
single density,
soft sector

No. 2 Single sided,
double density,
soft sector

No. 3 Single sided,
double density,
10 sector

No. 4 Single sided,
double density,
16 sector

No. 5 Double sided,
double density,
soft sector

No. 6 Double sided,
double density,
10 sector

No. 7 Double sided,
double density,
16 sector